

## Edit Saved Searches for User *ogabor*

Queries 142 through 191.

S #	Comment	Database	Query String	Delete?
S191	<input type="text"/>	USPT	6608360.pn. and window and glass	<input type="checkbox"/>
S190	<input type="text"/>	USPT	6608360.pn. and window	<input type="checkbox"/>
S189	<input type="text"/>	PGPB,USPT	(Kovar) and (UV adj (sensor or detector))	<input type="checkbox"/>
S188	<input type="text"/>	PGPB	(Kovar) and (UV adj (sensor or detector))	<input type="checkbox"/>
S187	<input type="text"/>	USPT	(Kovar) and (UV adj (sensor or detector))	<input type="checkbox"/>
S186	<input type="text"/>	USPT	(Kovar) and (UV adj sensor or detector)	<input type="checkbox"/>
S185	<input type="text"/>	USPT	(Kovar adj glass) and (UV adj sensor or detector)	<input type="checkbox"/>
S184	<input type="text"/>	USPT	(Kovar adj glass)	<input type="checkbox"/>
S183	<input type="text"/>	TDBD	(UV or ultraviolet) and (detector or sensor) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and (InGaN)	<input type="checkbox"/>
S182	<input type="text"/>	DWPI	(UV or ultraviolet) and (detector or sensor) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and (InGaN)	<input type="checkbox"/>
S181	<input type="text"/>	JPAB	(UV or ultraviolet) and (detector or sensor) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and	<input type="checkbox"/>

			(InGaN)	
S180		EPAB	(UV or ultraviolet) and (detector or sensor) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and (InGaN)	┐
S179		PGPB	(UV or ultraviolet) and (detector or sensor) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and (InGaN)	┐
S178		USPT	(UV or ultraviolet) and (detector or sensor) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and (InGaN)	┐
S177		USPT	(UV or ultraviolet) and (detector or sensor) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type)	┐
S176		USPT	(UV or ultraviolet) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and photoabsor\$	┐
S175		USPT	(UV or ultraviolet) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and photoabsorb\$	┐
S174		USPT	(UV or ultraviolet) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type) and Kovar	┐
S173		USPT	(UV or ultraviolet) and photodiode and (semiconductor) and window and (chamber or container or housing) and (p-type) and (n-type)	┐
S172		USPT	(UV or ultraviolet) and photodiode and (semiconductor) and window and (chamber or container or housing)	┐
S171		USPT	((UV or ultraviolet) and (detector or sensor or photodetector or photosensor)) and photodiode and (nitride adj semiconductor) and window and (chamber or container or housing)	┐

S170		USPT	((UV or ultraviolet) adj (detector or sensor or photodetector or photosensor)) and photodiode and (nitride adj semiconductor) and window and (chamber or container or housing)	<input type="checkbox"/>
S169		USPT	((UV or ultraviolet) adj (detector or sensor or photodetector or photosensor)) and photodiode and (nitride adj semiconductor) and window	<input type="checkbox"/>
S168		USPT	((UV or ultraviolet) adj (detector or sensor or photodetector or photosensor)) and photodiode and (nitride adj semiconductor) and kovar	<input type="checkbox"/>
S167		USPT	((UV or ultraviolet) adj (detector or sensor or photodetector or photosensor)) and photodiode and (nitride adj semiconductor)	<input type="checkbox"/>
S166		USPT	6242740.pn.	<input type="checkbox"/>
S165		USPT	4944026.pn.	<input type="checkbox"/>
S164		USPT	4944026.pn.	<input type="checkbox"/>
S163		USPT	250/\$.ccls. and ((wavelength adj convert\$) and pixel and (photoelectric adj conver\$) and insulat\$ and substrate and (TFT or (thin adj film adj transistor)))	<input type="checkbox"/>
S162		USPT	((wavelength adj convert\$) and pixel and (photoelectric adj conver\$) and insulat\$ and substrate and (TFT or (thin adj film adj transistor)))	<input type="checkbox"/>
S161		USPT	((wavelength adj convert\$) and pixel and (photoelectric adj conver\$) and insulat\$ and substrate and (TFT or (thin adj film adj transistor))).clm.	<input type="checkbox"/>
S160		PGPB	((wavelength adj convert\$) and pixel and (photoelectric adj conver\$) and insulat\$ and substrate and (TFT or (thin adj film adj transistor))).clm.	<input type="checkbox"/>
S159		PGPB	(convert\$ and pixel and (photoelectric adj conver\$) and insulat\$ and substrate and (TFT or (thin adj film adj transistor))).clm.	<input type="checkbox"/>
S158		USPT	(convert\$ and pixel and (photoelectric adj conver\$) and insulat\$ and substrate and (TFT or (thin adj film adj transistor))).clm.	<input type="checkbox"/>